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	Filing Date		2005-05-13
	First Named Inventor	Harder et al.	
	Art Unit	1611	
	Examiner Name	Barbara S. Frazier	
	Attorney Docket Number	117163.00137	

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	3	6544357		2003-04-08	Hehmann Franz et al.	
	4	2219056		1940-10-22	Franz Sauerwald, et al.	
	5	6676697		2004-01-13	Richter, Jacob	
	6	6854172		2005-02-15	Kaese, et al.	
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	1	20040099108		2004-05-20	Harder, et al.	
	2	20020004060		2002-01-10	Heublein, et al.	
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11	20080033530		2008-02-07	Zberg, et al.	
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13	20080103594		2008-05-01	Loffler, et al.	
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	1	57210946	JP		1982-12-24	Ansuwaasu, et al.		<input type="checkbox"/>
	2	2001511049	JP		2001-08-07	Meyer Joerg		<input type="checkbox"/>
	3	1412298	EP		1964-10-23	Otto Fuchs		<input checked="" type="checkbox"/>
						no English copy		
	4	1270023	EP		2003-01-02	Heublein et al.		<input type="checkbox"/>

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5	10163106	DE		2003-07-10	Bach et al.		<input type="checkbox"/>
6	10253634	DE		2004-05-27	Harder et al.		<input type="checkbox"/>
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8	2005/065737A	WO		2005-07-21	Bodo et al.		<input type="checkbox"/>
9	2004/043474	WO		2004-05-27	Harder et al.		<input type="checkbox"/>
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11	1552856	EP		1997-07-18	Heublein et al.		<input type="checkbox"/>
12	1338293	EP		2003-08-27	Kaese et al.		<input type="checkbox"/>
13	1378281	GB		1974-12-27	Tikhova et al.		<input type="checkbox"/>
14	2223471	FR		1974-10-25	Tikhova et al.		<input type="checkbox"/>
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	2	MARK P. STAIGER, ALEXIS M. PIETAK, JERAWALA HUADMAI, GEORGE DIAS, Magnesium and its alloys as orthopedic biomaterials: A review; Journal of Biomaterials; March 2006; pages 1728-1734; Volume 27, Issue 9; Elsevier Ltd.	<input type="checkbox"/>
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	4	SMOLA, B.; STULIKOVA, I.; VON BUCH, F.; MORDIKE, B.L.; Structural aspects of high performance Mg alloys design, Materials Science & Engineering, A: Structural Materials: Properties, Microstructure and Processing (2002), A324 (1-2), 113-117.	<input type="checkbox"/>
	5	HEUBLEIN ET AL.; "Biocorrosion of magnesium alloys: a new principle in cardiovascular implant technology?," Heart, p. 651-656, (2003).	<input type="checkbox"/>
	6	EP 05 10 7617 Search Report (2008)	<input type="checkbox"/>
	7	MORGAN, J.E.; MORDIKE, B.L.; Development of creep resistant magnesium rare earth alloys, Strength Met. Alloys, Proc. Int. Conf., 6th (1983), Meeting Date 1982, Vol. 2, 643-8, Editor: Gifkins, R.C. Publisher, Pergamon, Oxford, UK	<input type="checkbox"/>
	8	C. DIMARIO ET AL., Drug-Eluting Bioabsorbable Magnesium Stent, Journal of Interventional Cardiology, Vol, 17, No. 6, 2004, p. 391-395.	<input type="checkbox"/>
	9	I.I. PAPIROV ET AL., Biodegradable magnesium alloys for medical applications, Functional Materials, Vol. 15, No. 1, 2008, p. 139-142.	<input type="checkbox"/>

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10	S. HOUSH and B. MIKUCKI, Properties of Magnesium Alloys, in ASM International Metals Handbook, Vol. 2 (Properties and Selection - Nonferrous alloys and special-purpose materials), electronic version copyright 1997 (based on fourth printing October 1995)	<input type="checkbox"/>
11	Metallovedenie i Termicheskaya Obrabotka Metallov, 1988, No. 2, pgs. 29 - 31 no English copy	<input type="checkbox"/>
12	Keikinzoku Gakkai Taikai Koen Gaiyo (Summary of lecture given at a conference of The Japan Institute of Light Metals), 2001, Vol. 101, pgs. 53 - 54	<input type="checkbox"/>
13	WILLIAM UNSWORTH, A New High Strength Corrosion Resistant Magnesium Casting Alloy, Competitive Advances in Metals and Processes, International SAMPE Metals and Metals Processing Conference Series, 1987, Vol. 1, pgs. 69 - 78	<input type="checkbox"/>
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16	Journal of the American College of Cardiology, February 2000, Vol. 35, No. 2, Suppl. 1, pgs 14A - 15A, 1041 - 90	<input type="checkbox"/>
17	HAFERKAMP et al.; Alloy Development, Processing and Applications in Magnesium Lithium Alloys, Materials Transactions, 2001, Vol. 42, No. 7, pgs. 1160 - 1166	<input type="checkbox"/>
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